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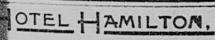
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PLANS. SPECIFICATIONS AND ESTIMATES

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BIG STONE GAP, WISE COUNTY, VA., THURSDAY, MARCH 23, 1893.

MR. J. K. P. LEGG was in town Monday.

EARLY LOCALS.

Mr. Jas. W. Fox left last weel for Louisville, Ky.

W. S. Lorspeich was registered at the Central Saturday. GEN. A. L. PRIDAMORE came up

from Jonesville Sunday. JUDGE E. M. FULTON spent severa lavs in town last week.

R. A. Brown and C. E. Bibbs came down from Dorchester Saturday.

DR. AND MRS. STALLARD, of Dry-Mess. H. H. BULLITT and W. A McDowell left last Friday night for

REV. S. R. PRESTON will preach next Sunday, in City Hall, morning and evening.

Louisville.

MR. E. WRIGHT NELSON, after Stone Gap.

friends here. DR. J. C. PRUNER will be found in

his rooms, at Central hotel till Friday. All in need of dental work should give him a call. CAPT. A. B. EAT ON spent Sunday

with his family, at Bristol. Tom. Barker did the "tickets here!" act for him on the "jimmy."

W. S. Beverly, the popular teleraph operator, went up to the and L. & N. railroads" Monday.

PRESIDENT BIRD, of the furnace, gives it as his opinion that there wil be more foreign capital invested in the south this year than has ever been invested in any one year heretofore, and that Big Stone Gap can reasonably expect her pro rata.

MR. W. FRANK SMITH, representng the Chamberlain Medicine Co., of Des Moines, Iowa, was in town last Saturday, and while here perfected an arrangement with Dr. J. W. Kelly to handle the popular line of proprietary medicines manufactared by his company.

The Conversation Club held its Saturday night's meeting at Gen'l capital invested in blast furnaces in and manufacturing establishments Aver's residence. The subject before the club for discussion was members present expressen a belief works the increase was from \$11,500,- inroads have been made upon the in the crazy-mazy ideas that flit 000 in 1880 to \$17,500,000 in 1890. magnificent body of the hard woods through a disturbed brain, as it oc- The products of these works increas- in the extreme southwestern counties cupies the half-conscious position ed from 290,000 to 515,000 tons the of the state. between sound slumber and full wakefullness, while other thought "it was altogether owing to whether there was really anything in dreams or not as to whether there was really anything in dreams," after which the

club retired to dream. pearance created no little excitement and uneasiness among those who fore it is complete. The future of really knew what it was, and realized the fearful results, in case they were struck by it. Assistant post- go the manufactories which have master Jessee, Bent Kilbourn and been led through the cheap fuel argurealize the pending danger than anytheir efforts to ward off trouble. abundance of cheap fuel and at the Clack Robinson was not here at the time, but it is thought he encountered the same "cyclone" somewhere before it reached this point. It was 'Cyclone Jim" Marshall that hit the town, and it is understood that he is above named applicants for the "postoffice shop" at this place he will demolish in the general wreck of men and office-seekers.

The \$30 Guitar Offered by the Post to the Most Popular Lady in Four Counties Going for a Song, With Indications that the Song will

If be Done by the l'ost. As will be noticed in this issue of the Post, as yet but little interest has been shown in the contest for the fine \$30 guitar that is offered by the Post to the most popular lady in the There is every argument to prove boats, sailing vessels, canal boats, filat- adjacent counties in West Virginia, counties of Lee, Scott and Wise, in Virginia, or Letcher county, Ky., and from all indications the chivalry and gallantry of the gentlemen of the territory named, and their appreciation or their lady friends would not make a very favorable display 25th of next month the instrument will be awarded to the lady receiving the largest number of votes, let the number be whet it was a substitutions which will add volume to our business and value to real of the annual forest exceeds the gross inings, with description of annual forest exceeds the gross inings, with description of annual forest exceeds the gross inings, with description of ant. If not seeme, and other material coal. Limestone and other material all this natural wealth, amidst the institutions which will add volume to our business and value to real of the annual forest exceeds the gross inings, with descriptions of ant. If not seeme, and other material coal. Limestone and other material all this natural wealth, amidst the institutions which will add volume to our business and value to real our business and value to real of the annual forest exceeds the gross inings, with descriptions of ant. If not seeme, and other material coal. Limestone and other material all this natural wealth, amidst the institutions which will add volume to our business and value to real our business and value to real of the annual forest exceeds the gross inings, with descriptions of annual forest exceeds the gross inings, with descriptions of annual forest exceeds the gross inings, with descriptions of annual forest exceeds the gross inings, with descriptions of annual forest exceeds the gross inings, with descriptions of annual forest exceeds the gross inings, with descriptions of annual forest exceeds the gross inings, with descriptions of annual forest exceeds the gross inings, with descriptions of annual forest exceeds the gross inings, with descriptions of annual forest exceeds the gross inings, with description of annual forest exceeds the gross inings, with description of annual forest exceeds the gross inings, with description of annual forest exceeds the gross inings, with description of number be what it may. See full explanation as to the manner in which it is to be given away in another are active and enterprising enough to States (in 1880); and it would more than secure it .- Auniston Hot Blast.

Maj. W. C. Harrington Able to be Moved from the Interment to His Poplar

Hill Residence. Owing to the serious nature of Maj. Harrington's wound, on the 8th, at the Intermont, it was thought unwise by his physicians to attempt to carry him to his residence, on Poplar Hill. He has been at the hotel till Sunday evening last, when, owing to his greatly improved condition, Dr. Kunkel decided the move would not injure his patient; so he was gently carried by some of his friends from the hotel to his residence. He was as jolly and jovial as ever, and said he enjoyed the ride more than any den, came up to the Gap Sunday. he had taken for many a day. On entering the hallway he requested that the "band play Home, Sweet

Southern Iron Interests.

The returns from manufactures to the American Iron and Steel Associ- supply the wants of prosperous agriation, show that the total production culture, and wood was needed for inof pig iron in the United States in numerable purposes, the onslanght a long absence, has returned to Big 1892 was 9,157,000 gross tons, on the forests was redoubled. Even against 7,279,870 tons in 1891, and the rugged hills, unfit for agriculture, Miss Dudley, of Louisville, sister 9,202,703 in 1890. The production were unroofed, destroying the carof Mrs. W. A. McDowell, is visiting in 1892 was only 45,703 tons less peting of nature which had caught than in 1890, the year of maximum and held the rainfall till it percolated production. The extraordinary ac- through the soil and bubbled from tivity which had marked the second their rocky sides in crystal springs, half of 1891 was but slightly checked which ran down and irrigated the in the first half of 1892, but in the fruitful valleys. second half of 1892 the decline was much more and indications point to ment, the bounty of the heavens now

by the nine Southern States of Mary- the valleys, leaving the earth athirst land, Virginia, North Carolina, Geor- and barren. gia, Alabama, Texas, West Virginia, "connecting point of the N. & W. Kentucky and Tennessee was 1,890,- progress have warred with virgin for-167 gross tons, against 1,708,966 ests with these results: tons in 1891, and 1,744,160 tons in 1890. The production in 1892 was became de-forested their rich agrithe largest the Southern States have cultural lands became sterile, the yet reached, being 46,007 gross tons tillers of the soil emmigrated and the in excess of the very large production | manufacturing population which suc- thus the absolute clearing of the forest on

in 1890. According to a recent bulletin up- and lumber. on the iron and steel industries of the and steel works, viz: Alabama, Del- supplies. eware, Georgia, Kentucky, Maryland, North Carolina, Tennesse, Texas, been removed from the counties bor-Virginia and West Virginia. The dering on the Ohio river, and mills these States increased from about are languishing or suspended from \$17,000,000 in 1880 over \$33,000,000 exhaustion of material that was sup-"Dreams." Quite a number of the in 1890. In rolling mills and steel posed illimetable. As yet but slight increase being exclusively in steel.

Coming Back to Coal. Reliable information from the nat

ural gas fields of Ohio, Indiana and Pennsylvania, proves that the failure of the natural gas supply of that section of the country is no longer a A "CYCLONE" struck the town last subject of speculation, and that the Thursday evening. Its sudden ap- only uncertainty about it is the amount of time which will elapse benatural gas is, however, but a matte of short duration, and when it does Gus. Lovell appeared to more fully ment to establish themselves in that section will drift to the large coal one else, and were very active in fields of the South in order to get an same time approach more closely the base of their trade which now is Alabama, and when the Nicaragua canal is completed the advantage of a location in this State will be a very States may be valued in round numbers decided one. Already large glass at \$1,000,000,000, representing, roughly undecided as to which three of the factories are seeking coal locations in speking, 25,000,000,000 cubic feet of wood coal fields, and many other industries of similar needs will follow in anticipation of the gas fires under our gold and silver output, and three their boilers being exhausted. It is times the annual product of all our mineral this situation that gives Alabama and coal mines put together. It is three one of her brightest prospects. It times the value of our wheat crop; and will be only a short time in history till the North will again drift back to agriculture, and manufacturing ed by nature for the mere harvesting. will find its field upon the large and lasting coal and iron beds of which Alabama is especially abundant. that it is in the nature of sound bus- boats, and barges plying in American iness sense of the growing towns of waters and belonging to citizens of the this section, and large iron and coal United States, it will still be less than fields, to be on the lookout of these bedouins of the desert, seek the rich- stock of the telegraph companies, pay est fields of existence, where cheap their bonded debts, and construct and fuel and an over growing market, equip all the telephone lines. The value estate and wages. The failure of the including that of all counties, townships,

FORESTY AND FINANCE.

The Value of Our Forests and the importance of Their Protection.

A Change Demanded in Our Monetary System.-New Name for Blg Stone Gap Suggested.

For the Big Stone Gap Post, by J. Austin Brankt. In the early part of the present century the popular belief was that our forests were inexhaustable. In-

The early settler regarded the forest land for agricultural purposes. In this contest great was the destruction of noble trees which it had required centuries to mature.

When manufactures sprang up to

In place of this benificent arrangefurrows the barred hillsides and The production of pig iron in 1892 rushes in devastating floods through

As the eastern and northern states ceeded them now imports both food

In the middle states the same pro-Southern States, issued by the census cess is impalpably but steadily going office at Washington, there are on. In Maryland the best timber twelve Southern States now engaged has everywhere been culled, and her in developing their mineral resources industries are suffering from the deby the establishment of rolling mills terioration and extinction of local

In West Virginia the forests have

The mountain region of Southwest Virginia contains immense quantities of original oak, hickory, walnut, cherry, and other hardwoods. The streams are unsuited to carry the timber to market, but, of late years, railroads have penetrated this region and the inroads made upon the timber supply justify the most serious

apprehensions. An admirable treatise written by Prof. Fernow, Chief of the Forestry Division of the U. S. Agricultural Department, is replete with facts in regard to our forest resources and their proper management, which may be read with profit and interest.

tural Department, entitled "What is Forestry?" Prof. Fernow says of the value of the forest product in the

United States: "The total annual product of wood maerial of all sorts consumed in the United or the annual increase of the wood growth of 50,000,000 acres forest in fair condition This value exceeds ten times the value of cultural crops involved they can barely commended to the thoughtful reader. quadruple the value of this product yield-

"If to the value of our total mining pro duct be added the value of stone quarries and petrolium, and this sum be increased by the estimate value of all the steam- in Sonshwestern Virginia, and the the value of the forest product by a sum sufficient to purchase at cost of construc- this magnificent region of forest valuable wayfarers, who, like the tion all the canals, buy up at par all the gas fields will prove our fortune if we school districts, and cities within those

United States. In fact, ranking manufactures of all kinds and agriculture as respectively first and second in importance, as far as production of values goes. the forest product occupies the third place. This was the case according to the census of 1880. It is claimed that since then the lumber industry has enlarged to such an extent as to make its product second, if not first in value."

In the same pamplet he says:

"The favorable influence which the forst growth exerts in preventing the washing of the soil and in retarding the the torrental flow of water, and also in check deed that idea is too prevalent to ing the winds and thereby reducing rapid evaporation, further in facilitating subtertanean drainage and influencing climatic conditions, on account of as his natural antagonist. He fought which it is desirable to preserve it with axe and fire to win from it certain parts of the natural forest growth and extend it elsewhere-this favorable influence is due to the dense cover of foliage mainly, and to these mechanical obstruction which the trunks and the litter of the forest floor offer.

Any kind of tree growth would answer this purpose, and all the forest management necessary would be to simply abstain from interference and leave the ground to nature's kindly action.

"This was about the idea of the first advocates of forest protection in this country; Keep out fire, keep out cattle. keep out the ax of man, and nothing more s needed to keep our mountains under forest cover forever.

"But would it be rational and would it be necessary to withdraw a large terri tory from human use in order to secu: this beneficial influence? It would be indeed, in many localities, if the advantages of keeping it under forest could not be secured simultaneously with the employment of the soil for useful production but rational forest mangement secures both the advantages of favorable forest conditions and the production of useful material. Not only is the rational cut For many years civilization and ting of the forest not antagonistic to favorable forest conditions, but in skillful hands the latter can be improved by the judicious use of the ax.

"In fact the demands for forest preser vation on the mountains and the methods of forest management for profit in such localities are more or less harmonious steep hillsides, which is apt to lead to desiccation and washing of the soil, is equally detrimental to a profitable forest management, necessitating, as it does replanting under difficulties.

"Forest preservation, then, does not, a seems to be imagined by many, exclude proper forest utilization, but on the contrary these may well go hand in hand, preserving forest conditions while securing valuable material; the first requriement only modifies the manner, in which the second is satisfied." Apropos to the consistency of for

est utilization with forest preservation is the following from the 9th volvme of the Tenth census Report. "The forest wealth of the country

is still undoubtedly enormous. Great as it is, however, it is not inexhausti ble, and the forests of the United States, in spite of their extent, variety and richness, and in spite of the fact that the clinatic conditions of : large portion of country are peculiarly favorable to the development of forest growth cannot always continne productive if the simplest laws of nature governing their growth be totally disregarded.

"The judicious cutting of a forest in a climate like that of the Atlantic or Pacific regions entail no serious or permanent loss. A crop ready for the benfit of the community; trees which have reached their prime are cut in stead of being allowed to perish naturally, and others take their place. The permanence of the forest In Bulletin No. 5 of the Agricul in regions better suited for the growth of trees than for general agriculture may thus be insured. Two causes, however, are constantly at work de stroying the permanence of the forest of the country and threatening their total extinction as sources of natural prosperity. Fire and browsing animals inflict a greater amount of injure on the forests of the country than the ax, recklessly and wastefully as it is generally used against them."

The documents quoted from contain much valuable information in regard to our forests resources and their proper management, which is The facts which I wish to emphasize here are these:

The most valuable hardwood for ests remaining on the continent exist Kentucky and Tennessee.

The Appalachian city growing up at Big Stone Gap is the center of

the people of the Appalachian city direction, must become the site of wipe out the remaining public debt of the ity and greatness.

ing of the surrounding peaks, judici- supplies." ously preserved and managed, is capable of yielding an annual crop far exceeding in value the output of the

Legislation, either state or national, cannot preserve these grand and valuable forests. It can only be done by the enlightened selfishness of the owners of the soil. A campaign of education is needed. A good beginning for this would be the formation of a forestry association at Big Stone Gap.

Right here the inquiry is pertinent whether the development of mines and the manufacture of iron by the aid of foreign capital enriches or impoverishes a country.

This brings us to the second-branel of our subject-Finance.

There is no law to prevent a man from doing what he please with his own property.

If the goose which lays him the golden egg be his goose, he may kill it if he chooses. .

If John Doe needs ready money, or thinks he does, and the primeval orest upon the mountain; top be his why should he not hew it down and send it to market, even though the farm of Richard Roe, in the valley, be ruined by the operation.?

If Richard Roe has coal or iron, or other minerals upon his property. what good does it do him, or the world at large if it cannot be mined and brought to market?

John Doe has killed his goose, and it lays him no more eggs. Richard Roe, for capital to develop

his mines gives their great income in perpetuity to strangers. He squanders, for temporary gain, the heritage of his children.

Both John Doe and Richard Roe, like Esau of old, have sold their birthrights for a mess of potage.

Was there no other way for John and Richard to get money for present needs, and yet preserve their forests and develop their mines?

Under our present financial system it seems not. Our national currency s the soundest and safest that could be devised. The debentures of the nation are not only pledged, but deposited in the treasury for its re-

But it lacks the essential qualities of flexibility. It has a tendency to accumulate at certain points, and to flow in certain channels that do not | per. lead to towards John Doe and Richard Roe. They have to seek it where it is hoarded, and submit to the hard conditions imposed by its custodians. This is why they have to sacrifice, the one his ancestral woods and the other the usurfruct of his mines. Stupendous usury!

But this inflexible national currenit is based will soon mature and be taken up. Some other system of currency will have to be substituted.

the notes of state banks, thus permitting them to furnish us with a flexible or clastic currency? State bank currency is not a local currency (which is objectionable), but its expansions and contractions are lowhole country.

notes at par with specie, and to pro- Messiah offered an interminably long tect the note-holders by depositing prayer, and then said: securities either in the national or state treasury, Congress meanwhile years hast thon plagued this immormaintaining the paraty of gold and silver, the currency problem would Hast thou aught to say, why I should be satisfactorily settled. Home companies, aided by the

state banks, could develop the resources of the country, avoiding the dem thyself!" exclaimed Carter, "so curse of absentee landlordism and down thou goest, most damnable fiend; perpetual tribute to foreign syndi- here we bury thee forever." cates.

" State Banks and Forest Preservation," and march to oppulence. The region abounding in such valuable hardwoods and inexnaustable mines This embryo mountain metropolis has also at its very doors apparently inexhaustable mines of iron ore and become the garden spot of America. Commbian Exposition, the regular price is Fifty cents, but as we want you to have one, we make the price nominal. You will find it a work of art and a thing to be prised. It become the garden spot of America. Commbian Exposition, the regular price is Fifty cents, but as we want you to have one, we make the price nominal. You will find it a work of art and a thing to be prised. It

dom of providing for future enduring just about this way?

The citizens and promoters of the prosperity prevails over the shortplace, however, do not seem to fully sighted policy of present gain, canappreciate the chief of these advant- not suffer decay from the "deiages, namely, that the forest-cover terioration or extinction of local

* Shakespear to the contrary notwithstanding, there is something in a name. To strangers "Big Stone Gap," as a corporate name contains no more exalted an idea than that of a country postoffice and a grocery store. How would "Appalachia" sound as the name of a beautiful and important mountain city?

Sergent Letter.

SERGENT, KY., March 18, 1893. Editor Post:

Cool weather just now and plenty

Ben Craft left Tuesday for Salversville, where he will be absent for several weeks.

Laura, infant girl of D. G. Spangler, is past all hopes of recovery.

Robert S. Webb, of Pikeville, was over the first of the week, on busi-

Sheriff Collins and Wilson Sergeant left Sunday for Frankfort, where they will land in the penitentiary several Letcher convicts.

W. B. Webb went to Mouth of Kings' Creek Sunday and returned via. Whitesburg.

S. T. Webb left Sunday for Line Fork, where he will teach a term of School. We wish for him abundant

s here this week, buying cattle. Nelt. Craft, of Craftville, was here Sunday visiting, his best "gall."

Morgan Bowling, of Hobbs,, Va.,

Jason L. and James A. Craft left

Tuesday for Salversville. Elds. W. R. Craft and Peter Adkins preached at the church house

James A. Craft visited his best girl at Colly Monday.

here Sunday.

S. E. Hammons has just returned from Olinger, Va

John S. Webb went to see his girl to-day.

E. A. Holbrook left Thursday for Norton, Va. Henry Baker and family, of Baker, returned from Herendon, Saline Co., Mo. last week. They have been liv-

ing in the west for over a year, and are not pleased with it. Splitting rails and fencing is the

order of the day, Will Blair and Geore Adams, of Colly, are off on busines to Norton,

Mathew Dotson, of Wise C. H. will preach at Colly tomorrow. May the Post live long and pros-

"Ru-Bos."

Buried the Devll.

[From the St. Louis Globe-Democrat.] The devil will no longer beguile the heart of man. Thornton Carter, the Coloma Messiah, has buried him, or one of him. The formal ceremony took place near Watervliet, Mich., on the 9th inst. cy is about to go out of existence, for He was assisted by Nanassch Burthe reason that the bonds upon which bank, whose devil it was that was interred. Burbank belonged to the Shouting Methodists, and was so radical that he objected to the feath-Will Congress repeal the tax upon ers on the women's hats and to the Sunday go-to-meetin' clothes. He was such a nuisance that the Methodists asked him to shut up, and he decided to join the Carterites. Carter ruled that Burbank must bury the devil that inhabited his body before cal, so that a plethore or stringency he could belong to the select. Two in one section does not affect the men, therfore, walked solemnly into an open field, Carter carrying the With a national banking law devil, as he claimed, in his hands. compelling state banks to keep their Burbank dug a large hole. The

"Satan, stand .forth. For many tal soul, never till now regenerate. not consign thee to oblivion?"

The devil was silent. "By thy silence dost thon con-

Carter thrust the devil into the Let' the people of southwestern hole, and Burbank hastily covered it Virginia inscribe upon their banner, up. The two are creating much stir among the ignorant here,

See the World's Fair for Fifteen Cents. Upon receipt of your address and afteen cents in postage stamps, we will mail you prepaid our Souvenir Portfolio of the World's Commbian Exposition, the regular price is

up; no special news to fill it and was anticipate its future growth, prosper- great industries, which, if the wis- in a hurry don't you think you'd do it

